CSDE Focused Monitoring Data Wall Rubric

	Basic	Proficient	Goal
LEFT PANEL: Needs Assessment TOTAL:	 □ Left panel includes one visual representation of state or district data □ Narrative explains the needs identified in the assessment results. 	 □ Left panel includes multiple visual representations of aggregate (by district, school, grade level or department) state and/or district assessment results. □ Graphs/charts illustrate trends across multiple years. □ Narrative explains both strengths and needs identified in the assessment results. 	 □ Left panel includes visual representations of triangulated or multiple measures of data. □ Data is disaggregated by special education subgroup(s) by school and district. □ Narrative identifies strengths and needs that can potentially influence school- or district-wide changes in curriculum, instruction, assessment and climate for students with disabilities.
	□ Narrative includes strength s and needs both within and outside the direct influence of teachers.	 □ Narrative includes strengths and needs that are within the direct influence of teachers. □ Needs are prioritized to reflect those areas that will have the largest impact if addressed. 	 □ Narrative includes systems/adult actions/beliefs that are possible root causes of student difficulties. □ Needs are prioritized to reflect those areas that will have impact in multiple subject areas.
CENTER PANEL: Strategies and Implementation Data	□ Strategies are aligned with CMT/CAPT (or other assessments) rather than standards/GLEs, curriculum, or school climate goals. Strategies are activity-based rather than strategy-based.	 □ Strategies align with standards/GLEs and curriculum or school climate goals. □ Strategies are research-based and represent "best practices". □ Strategies are adult actions. □ Strategies are measurable. 	 □ Strategies align with standards/GLEs and curriculum or school climate goals and school and/or district improvement plans. □ Strategies will have impact across multiple content areas. □ Strategies are differentiated for special education
TOTAL:	 □ Many (more than 3) are involved. □ Strategies impacted only one of the following: ❖ Teacher behaviors ❖ Student behaviors ❖ Student performance □ Implementation data indicates that the effectiveness of strategies was assessed at the end of the process. 	 □ A limited number (2-3) of strategies are involved. □ Strategies impacted 2-3 of the following: ❖ Teacher behaviors ❖ Student behaviors ❖ Student performance □ Implementation data shows that strategies were monitored in an on-going basis to decide whether or not to make midcourse corrections. 	□ There is evidence that the effectiveness of the strategies were monitored using interim assessments (probes or dipsticks).
	 □ There is evidence of the information being shared with parents and community members using one or none of the following: ❖ Information is displayed in the school/district ❖ Letter/newsletter to parents ❖ Posted on the school/district website ❖ Information is included on the agenda and shared at PTO/SEPTA meetings 	 □ There is evidence the information is being shared with parents and community members using 2-3 of the following: ❖ Information is displayed in the school/district ❖ Letter/newsletter to parents ❖ Posted on the school/district website ❖ Information is included on the agenda and shared at PTO/SEPTA meetings 	 □ There is evidence the information is being shared with parents and community members using all of the following: ❖ Information is displayed in the school/district ❖ Letter/newsletter to parents ❖ Posted on the school/district website ❖ Information is included on the agenda and shared at PTO/SEPTA meetings

All basic = 1 All Proficient = 3 All Goal = 5 Mostly proficient but not all = 2 Mostly goal but not all = 4

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District :					
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VISUAL APPEAL	☐ Information on display is neat and organized.	☐ Information on display is neat, organized, and welledited.	☐ The format of the graphs and charts are a "best match" for the type of data illustrated.		
	☐ Common educational jargon is used.	☐ Language is family and community friendly and educational jargon is avoided.	Axis scales are set at 100 for graphs showing percentages of students.		
TOTAL:	 □ The school/district name is prominently displayed. □ Panels are labeled. □ Fonts are easy to read. 	 □ The school/district name is prominently displayed. □ Labels are used for: ❖ Panels ❖ Chart/graph titles ❖ Graph axes ❖ Legends ❖ Data □ Fonts are easy to read and font styles/ effects are used to highlight key information. 			
Total for all 3					
areas:					

	Basic	Proficient	Goal
OPTIONAL RIGHT PANEL: Inferences and Conclusions	 Visual representations show post-instructional data. Narrative includes inferences regarding effect (student performance) data. 	 □ Visual representations contrast pre- and post-instructional data. □ Narrative includes inferences regarding both cause (adult actions/ strategies) and effect (student performance) data. □ Narrative includes conclusions that explain whether the strategies will be replicated or not. 	 □ Visual representations show triangulated or multiple measures of post-instructional data. □ Narrative includes inferences about systems/adult actions/beliefs that are possible root causes of student difficulties. □ Narrative includes conclusions that will be used to make improvements to the Tier 1 (core) curriculum. □ Narrative includes questions, limitations, or next steps to be further explored.